

ROUTING							
TO:	NAME AND ADDRESS			DATE	INITIALS		
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	ACTION	DIRECT REPLY		PREPA	RE REPLY		
	APPROVAL	DISPATCH			MENDATION		
	COMMENT	FILE		RETUR	N		
CONCURRENCE		INFORMATION		SIGNATURE			
REMARKS:							
FROM: NAME, ADDRESS, AND PHONE NO.							

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DISSEMINATION CONTROL ABBREVIATIONS

NOFORN-

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NOCONTRACT-

Not Releasable to Contractors or

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PROPIN-

Caution-Proprietary Information Involved

ORCON-

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	N.T.C. A.C.CVI.T.
CRUISE MISSILE LAUNCHERS ON	
CHERNOMORSKOYE MISSILE TEST AND EVALU	
(3#	25/1
1. SIGNIFICANCE: THE PRESENCE OF CRUISE A	MISSILE LAUNCHERS AND
BLAST DEFLECTORS ARE CONFIRMED ATOP A M	
WING-IN-GROUND EFFECT (WIG) VEHICLE AT	THIS MISSILE TEST AND
EVALUATION FACILITY. (SWN)	
The state of the s	OLED DOOR THE LIG MOCKED
2. REMARKS: CANVAS COVERING HAS BEEN REMO	
REVEALING IWO PA	IRS OF INCLINED LAUNCHERS 25X1 25X1
	25/1
ONLY THE PORTSIDE BLAST DEFLE	CTORS AFT OF EACH PAIR OF 25X1
LAUNCHERS ARE VISIBLE AND NO EVIDENCE (OF_RECENT_LAUNCH_ACTIVITY
IS OBSERVED. FOUR UNIDENTIFIED OBJECTS	s, 25X1
METERS IN LENGTH, ARE IN CLOSE PROXIMI	TY TO THE WIG VEHICLE
MOCKUP. ALTHOUGH THEIR FUNCTION IS UNI	KNOWN, THEIR DIMENSIONS
ARE APPROPRIATE FOR LOAD SIMULATORS.	(SWN)
THE REPORTE THE AND EVALUATION PACIFIC	TTV ON TIT DIACK OF A
THIS MISSILE TEST AND EVALUATION FACILE 30 NM SOUTHWEST OF KERCH, IS RESPONSIBLE	
TESTING OF SHORT-RANGE CRUISE MISSILES	THE LATEST SYSTEM TO
BE TESTED AT THIS FACILITY IS THE SS-N-	-22 ANTISHIP CRUISE
MISSILE. (SWN)	

COORDINATES 45-01-16N 035-57-48E (C)

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